DROYLSDEN
URBAN DISTRICT COUNCIL



Annual Report

OF THE

Medical Officer of Health

1953



DROYLSDEN URBAN DISTRICT COUNCIL



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Medical Officer of Health

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URBAN DISTRICT OF DROYLSDEN PUBLIC HEALTH COMMITTEE

(As at 31st December, 1953)

Chairman:

F. HILSON

Vice-Chairman:

C. W. E. BRISTOW

Members:

J. H. ALLWOOD C. W. E. BRISTOW T. H. COOPER A. HULME

A. HULME F. HILSON

E. Jamison N. Phythian

L. WAYWELL

J. WILD, J.P., M.M.

PUBLIC HEALTH DEPARTMENT STAFF

Medical Officer of Health:

ALAN S. SIMPSON, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H.

Acting Assistant Medical Officer of Health: PHILIP V. CANT, M.B., Ch.B.

Sanitary Inspectors:

JOHN E. HART, C.R.S.I., M.I.
Inspector of Meat and Other Foods.

ALAN T. TRAYNOR, M.R.San.I., M.S.I.A., Inspector of Meat and Other Foods, Smoke Inspector.

Douglas G. Masling, M.R.San.I., M.S.I.A., Inspector of Meat and Other Foods. (Resigned 31st December, 1953).

Clerk:

Miss M. Plumb

ANNUAL REPORT

of the

MEDICAL OFFICER OF HEALTH

1953

Public Health Department, Droylsden.

To The Chairman and Members of The Droylsden Urban District Council.

Mr. Chairman and Gentlemen,

I beg to submit my Annual Report on the health of the district during 1953.

There are no outstanding variations in the annual vital statistics calling for special emphasis.

Opportunity has been taken to incorporate in the Annual Report a series of tables taken from the Census of 1951 for the County of Lancashire.

The tables in all cases relate to the Urban District of Droylsden, though in quite a number of instances our figures are placed alongside those of neighbouring districts, so that comparisons can be made.

I feel that such data, much of it of great relevance in respect to the health of the area, should not be buried in a blue book of forbidding dimensions, never to see the light of day, but should be extracted and set out for the consideration of those responsible for the health of the area.

I would acknowledge the assistance I have received from the three inspectors in the Sanitary Department, and to Dr. Cant, my assistant, who has helped considerably in the day to day work of the Department.

I am,

Mr. Chairman and Members of the Council, Your obedient servant,

ALAN S. SIMPSON,

Medical Officer of Health.

GENERAL STATISTICS

Area (acres)	1,010
Population:	
At Census, 1931	13,270
At Census, 1951	26,365
Estimated, Mid-1952	26,060
Number of Inhabited Houses:	
At Census, 1931	3,280
Estimated at end of 1953	8,389
General Rate for 1953	22/- in the £
Rateable Value	£119,111
Sum represented by a penny rate	£492

Social Conditions of the Area

There is some cotton spinning and weaving, cloth finishing and dyeing, engineering, upholstery and confectionery. There are a large number of retail tradespeople. A high percentage of the population follow occupations in the adjoining City of Manchester.

VITAL STATISTICS

Civilian population:	Registra	r-General's estimate, mid-195	3:
mil.		26,0)60
Live Births Total M	1. F.	Birth-rate per 1,000 esti-	
Legitimate 353 17	9 174	mated civilian population	•
Illegitimate · 17	9 8	mid-1953:	
		Crude 14	1.2
Total 370 18	8 182	Adjusted 12	2.8
WAST STATEMENT WITH THE PARTY OF THE PARTY O	New Marchines		
Stillbirths 12	6 6	Rate per 1,000 total (live and still) births 31	1.0
Deaths 256 12	2 134	Death-rate per 1,000 estimated civilian population mid-1953:	
		Crude 9	8.6
		Adjusted 12	2.2

Maternal Mortality: Deaths from pregnancy, childbirth and abortion... Nil Mortality Rate per 1,000 total (Live and Stillbirths) Nil Death-rate of Infants under one year of age: All infants per 1,000 live births 38 Legitimate infants per 1,000 legitimate live births... 36 Illegitimate infants per 1,000 illegitimate live births. 59 Male infantile mortality rate 42 Female infantile mortality rate 33 DEATHS FROM SPECIFIC CAUSES From measles (all ages) (a) 0 From whooping cough (all ages) (*b*) 1 From diarrhoea, gastritis and enteritis..... (c) 0 From diphtheria (all ages) (*d*) 0 (e) From cancer (all ages) 54 From tuberculosis (all forms) (*f*) 4

COMMENTS ON THE VITAL STATISTICS

The vital statistics for the year 1953 are set out in tables similar to those shown in the previous year. Table I giving birth-rate, death-rate and the infantile mortality rate for the current year and the averages for the last 5 years.

A footnote to this table shows that the birth-rate and death-rate comparability factors are the same as for 1952.

Table II shows the rates for the years 1930-1953 inclusive.

One is tempted when commenting on an annual deathrate, birth-rate or infantile mortality rate to express some pleasure at a movement in the right direction.

One often notes with satisfaction that the infantile mortality rate has fallen say 8 or 10 points and having said so one year, it may be rather difficult to find adequate explanation twelve months later when the swing is in the opposite direction.

This year's infantile mortality rate for the area is a case in point for it has risen from 21 in 1952 to 38 per 1,000 total births in 1953.

A meagre appreciation of statistics will at once induce a quite stoical reaction to fairly considerable fluctuation from year to year in the vital statistics of an area with a population as small as 26,000.

If Droylsden looks to her big neighbour, with a population 25 times as large, it will be noted that Manchester' infantile mortality rate has fallen in the last 24 years from the midnineties to the mid-thirties, with a mean for the period of 64. The overall range of Droylsden's fall in the infantile mortality rate has not been so great but (and this is the important index in assessing the significance of an annual rate) the coefficient of variation for Manchester's rate for the 24 year period is 27%, whilst the corresponding figure for Droylsden is 39%.

The obvious lesson is to refrain from comment on annual statistical rates, other than say 5 yearly averages, because one has little statistical sanction to appraise changes in rates in an area of small population, besides which it saves one's face in future years.

PREVALENCE AND CONTROL OF INFECTIOUS DISEASE

No cases of diphtheria have been notified in the last 5 years.

There were 23 notifications of scarlet fever as against 48 in 1952. 168 cases of measles as against 124 in 1952. Whooping cough cases showed a rise — 140 as against 81.

There were no cases of poliomyelitis or food poisoning reported.

CANCER

The number of deaths occurring where cancer was entered as a cause of death was 54, giving a death-rate of 2.07 per 1,000 of the population. This is a decrease on last year's figure of 62.

The age groupings of these deaths and separation into sexes is shown on the attached table.

Cancer Deaths, 1953

• •	X # 1	TC .1	CC / 1
Age Groups	Males	Females	Total
$10-15\ldots$	1		1
15 – 20		1	1
20 – 25	1	1	2
$25-35\ldots\ldots$	_	_	
35 – 40	_		_
40 – 45	1	1	2
45 – 50	_	1	1
50 – 55	8	1	9
55 – 60	4	1	5
60 – 65	4	4	8
65 – 70	4	4	8
70 – 75	4	5	9
75 – and over	4	4	8
	_		
	31	23	54

The number of deaths where cancer was mentioned as a cause of death in each of the last 12 years was as follows:—

1942	 42	1948	39
1943	 45	1949	45
1944	 37	1950	52
1945	 37	1951	46
1946	 40	1952	62
1947	 48	1953	54

TUBERCULOSIS SERVICES

The Chest Clinic, Lees Street, Ashton-under-Lyne, is now administered by the Regional Hospital Board, though certain aspects of this work, more particularly the domiciliary visiting of cases and contacts come within the domain of the Local Health Authority's Medical Officer (the Divisional Medical Officer for Health Division No. 17).

The time for attendance at the Clinic a	are as follows:—
Tuesdays	2.0 p.m.
(1st Tuesday in month)	6.0 p.m.
Wednesdays	10.0 a.m.
(1st Wednesday in month)	6.0 p.m.
Fridays	

A Clinic for children only is held on Friday afternoons from 2.0 to 4.0 p.m.

DISINFECTION

During the year 39 premises were disinfected by the Council, as follows:—tuberculosis 29; scarlet fever 10. In addition the 7 schools were disinfected twice each during the year.

The following pathological specimens were submitted to the Manchester Public Health Laboratory for examination:— 8 specimens for typhoid, salmonella or dysentery group; 4 swabs for diptheria; 4 for Sh. Sonnei; and 3 sputum for tuberculosis.

MIDWIVES

There are 3 Lancashire County Council Midwives residing and practising in the district, viz:—

Nurse Waterhouse, 224 Greenside Lane, Droylsden.

Phone: DRO 1014.

Nurse Whitehead, 67 Scott Road, Droylsden.

Phone: DRO 1006.

Nurse Ernest, 33 Gorseyfields, Droylsden.

Phone: DRO 3552.

DISTRICT NURSING

District Nurses ceased to occupy the Droylsden Sick Nursing Association's House in Market Street, Droylsden, on the 10th November, 1953.

At the close of the year the following 3 Nurses were working in the area from the addresses shown:—

Miss A. Holt, Flat No. 7, 209/211, Mossley Road, Ashton-under-Lyne. Phone: ASH 4269.

Miss M. Brennan, 8 St. Kilda's Avenue, Droylsden. Phone: DRO 3553.

Mrs. E. Gibbons, 72 Aldwyn Park Road, Audenshaw. Phone: DRO 3022.

AMBULANCE SERVICES

(Administered by Lancashire County Council)
Headquarters:

Lord Street Garage, Ashton-under-Lyne.

Phone: ASHton 2297/8.

The Ambulance Sub-Station in Ash Road, Droylsden, is open from:—

8.30 a.m. to 4.30 p.m. Monday to Friday;

8.30 a.m. to 12.30 p.m. Saturday.

The Staff consists of one Station Leader and two Ambulance Driver/Attendants.

Vehicles: One ambulance and one car.

1953

Number of cases of emergency Non-emergency Infection	62 2,455 7
	2,524
Mileage — Ambulance	13,710 12,169
	25,879

DAY NURSERIES

There are at present 3 day nurseries in the area, viz:—

- Droylsden No. 2 Lewis Road.
- Droylsden No. 3 Greenside Lane.
 Droylsden No. 4 Fold Street.

GENERAL PROVISIONS OF HEALTH SERVICES IN THE AREA

HOSPITALS

There are no hospitals of any type in the area.

1.—General. Since 5th July, 1948, the Manchester Regional Hospital Board control all the hopsitals which might serve the Droylsden area; these include the Manchester General Hospitals as well as Monsall Infectious Diseases Hospital. Under the same Regional Board but controlled by the Ashton, Hyde and Glossop Hospital Management Committee, are the two General Hospitals in Ashton-under-Lyne (District Infirmary and Lake Hospital) and the Hyde Infectious Diseases Hospital.

Droylsden residents can, and do, use both Ashton and Manchester General Hospitals.

- 2.—Infectious Diseases. Monsall Hospital continues to take cases from Droylsden, but no charges are now made for this service.
- 3.—Maternity. Maternity cases requiring hospital confinement are admitted to the Lake Hospital, Ashton-under-Lyne, or to St. Mary's Hospital, Manchester.
- 4.—Smallpox. The Regional Hospital Board would indicate which hospital in their area was to be used for a case of smallpox should it arise.
- 5.—Puerperal Pyrexia. Cases requiring hospital treatment are received at Monsall Hospital, Manchester.

LOCAL AUTHORITY SERVICES

Droylsden is one of the six constituent districts of Health Division No. 17 of the Lancashire County Council who are the Local Authority for the area and provide for the following services in Droylsden:—

- 1. Maternity and Child Welfare.
- 2. School Medical Services.
- 3. Midwifery.
- 4. Health Visiting.
- 5. Home Nursing.
- 6. Vaccination and Immunisation.
- 7. Ambulance Services.
- 8. Prevention of Illness, Care and After-Care.
- 9. Domestic Help.
- 10. Mental Health.
- 11. Health Education and Propaganda.

The above services are administered by the Lancashire County Council acting through their No. 17 Divisional Health Committee.

The Medical Officer locally responsible for the above Divisional Health Service is:—

Dr. Alan S. Simpson,
Divisional Medical Officer of Health,
Divisional Health Offices,
St. Michael's Square,
Ashton-under-Lyne.

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	LIVE	VE	DEATHS	THS	STILL	IL	MATERNAL	RNAL	I	INFAINT MORTALITY	ORTALIT	
	BIR	THS	(All causes)	anses)	BIR	IHS	Mort	ALITY	TOTAL	AL	NEO-NATAL	[ATAL
A A A	No. Registered	Rate per 1,000 Population	No. Registered	Rate per 1,000 Population	No. Registered	Rate per 1,000 Total Births	No. Registered	Rate per 1,000 Total Births	No. of Deaths Registered	Rate per 1,000 Live Births	No. of Deaths Registered	Rate per 1,000 Live Births
1953	370	*14.2	256	8.6*	12	31	Z	II.	14	38	12	31
1952	350	14.9	280	10.7	~	20	IZ.	ĪZ	∞	21	9	1
1951	375	14.2	294	11.2	9	16	Z	Z	10	27	9	16
1950	397	6.7	302	11.3		27	Z	Z	13	33	6	23
1949	409	25.	283	10.6	₹==== ₹====	26	Z	Z	16	39	I	1
848	469	Azeni Azeni	267	7.6	∞	16	Z	Z	16	34		ı
Average, 5 years 1948 – 1952		رن دن		10.7		21				30		10

*Adjusted Live birth-rate (Comparability Factor 0.90) = 12.8 per 1,000 Death-rate (Comparability Factor 1.24) = 12.2 per 1,000

BIRTH RATE, DEATH RATE AND INFANTILE MORTALITY RATE, 1930 - 1953

ARS	Infantile Mortality	Col. 11	63	09	50	35	
AVERAGE 5 YEARS	Death Rate	Col. 10	11.6	12.6	13.0	10.6	
Av	Birth	Col. 9	13.3	18.4	21.3	19.5	
Infantile	Rate per 1,000	Col. 8	52 63 46 71 81	69 65 68 44	40 42 77 59 31	32 39 34 39	33 27 21 38
J. C. M.	Infantile Deaths	Col. 7	10 13 88 5	17 27 32 42	21 25 40 31 18	16 21 17 16 16	11 16 14 14
2	Death- rate	Col. 6	9.8 12.0 10.6 13.1 12.4	12.2 13.5 12.9 13.5 10.8	11.7 10.7 10.3	11.5 10.0 11.2 9.7 10.6	11.3 11.2 10.7 9.8
NO.	Deaths	Col. 5	135 161 153 198 178	186 232 248 286 272	296 283 264 267 248	273 250 284 267 283	302 294 280 256
op.i.,	Birth- rate	Col. 4	13.9 15.2 12.0 13.0	14.2 18.5 19.2 19.6 20.5	20.2 20.0 20.9 21.5 23.8	20.8 21.5 22.7 17.1 15.4	14.9 14.9 14.9
NO OF	Births	Col. 3	192 204 172 197 202	244 357 414 466 512	510 500 513 520 573	492 535 572 469 409	397 375 390 370
Popula-	Mid-year Estimate	Col. 2	13,730 13,270 14,320 15,110	17,100 19,250 21,490 23,710 24,940	25,160 24,970 24,460 24,160 24,070	23,620 24,800 25,160 27,290 26,580	26,720 26,320 26,260 26,060
	Year	Col. 1	1930 1931 1932 1933	1935 1936 1937	1940 1941 1942 1943	1946. 1946. 1947. 1948.	1950. 1951. 1952. 1953.

TABLE III
CAUSES OF DEATH — 1953

W7WRP REFERENCE				****
No.	Cause of Death	Male	Fe- male	Total
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36.	Tuberculosis (other) Syphilitic disease Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Other infective and parasitic diseases Malignant neoplasm, stomach Malignant neoplasm, lung, bronchus Malignant neoplasm, uterus Other malignant and Lymphatic neoplasms. Leukaemia, aleukaemia Diabetes Vascular lesions of nervous system Coronary disease angina Hypertension with heart disease Other circulatory diseases Influenza. Pneumonia Bronchitis Other diseases of respiratory system Ulcer of stomach and duodenum Gastritis, enteritis and diarrhoea Nephritis and nephrosis Hyperplasia of prostate Pregnancy, childbirth, abortion Congenital malformations Other defined and ill-defined diseases Motor vehicle accidents All other accidents Suicide Homicide and operations of war		1 - - 1 - - 2 3 4 2 9 1 3 2 5 1 3 2 5 3 2 5 3 2 1 - - - 1 - - - - - - - - - - - - - -	4 - - 1 - - 5 14 5 2 26 2 3 35 25 6 37 7 6 6 26 - - - 4 1 - - 4 27 1 4 27 1 4 27 1 4 27 1 4 4 4 4 4 4 4 4 4 4 4 4 4
	TOTAL	122	134	256

TABLE IV
INFANT DEATHS — BY CAUSE, SEX AND AGE GROUPS

						AGE A	AGE AT DEATH	ТН					
	Unde		1 Day & less than		1 Week & less than	1	4 Weeks & less tha	•	6 Months & less than	nths than		TOTALS	S
	I Day M. F.	>T.	/ Days M. F.		4 weeks M. F.		6 Months M. F.		12 Months M. F.	nths F.	Ĭ.	II.	Sexes
Tuberculosis of respiratory system										1		I	
Tuberculosis (other forms)	1	1	1	1	1	ı	ı	1	1	ı	11	ı	1
Whosping cough	 I I	1 1	1 1				1 1	1 1	1 1	-	1 1	l 	1 —
Meningococcal infections			<u>-</u>	1	1	1	ı	ı	1	۱ ۲	ı	٠ I	+
Acute poliomyelitis	1	1		1	1	1	1	1	1	1	1	1	1
Measles	1	1	1	1	1	1	1	ı	ı	1	1	I	1
Influenza	1	1	1	1	1	1	1	ı	1	ı	1	I	1
Pneumonia	1		1	 I		1		1	1	ı	1	i	1
Bronchitis	1	1	1	1	1	-	1	1	1	1	ı	1	ı
Other diseases of respiratory system	1	 			1	1	-	1	1	1	1	1	1
Gastritis, enteritis and diarrhoea	4	1	ı	1	1	1	ı	ı] •	,	10	+	1 -
alformations	- (+	•	1		1	1	1	_	_	m (-	4 -
Bleft notel confusio and atalograms	7			1	ı	-	1	ı	1	1	3	- -	4 -
Infections of the nearhorn	 1	 	 I	1	I		 I	1	I	I	1	⊣	-
Other diseases neculiar to early infancy (inc. Drems.)	l -	1	 I	1 -	 I	ı	I	 I	1		l -	l -	1 0
All other causes	٦	 	 I	 -	l -	1	ł	-	 I	I	-	⊣ ←	10
All Culci Causes		1			-		I]	_	-	7
TOTAL ALL CAUSES	4			-	7		. 1			2	∞	9	14
			-		-						-		

TABLE V
TUBERCULOSIS, NEW CASES AND DEATHS

A co Doriodo		New	Cases			DEA	THS	
Age Periods Years	Pulm M.	onary F.	No pulm M.	on- onary F.	Pulmo	onary F.	No pulm M.	onary
0 - 1	- 1 - 2 4 1 1 2 1 -	- 2 - 4 1 6 - - - -		- - - 2 1 - 1 - 1	- - - - - 2 - 1 -	- - - - - - - 1		- - - - - - - - -
TOTALS	12	13	_	5	3	1	_	_
	2	.5	5		4		_	-
Case Rate per 1,000	0.	96	0.	19		Rate 000	0.15	

TABLE VI TUBERCULOSIS INCIDENCE AND DEATH RATES ANNUALLY 1932.1953

	Iı	NCIDEN	CE		DEATHS	
Year	Case F	Rate per	r 1,000	Death	Rate pe	er 1,000
I EAR	Pulmonary	Non- pulmonary	Total	Pulmonary	Non- pulmonary	Total
1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953	1·12 1·06 1·05 ·87 1·40 1·11 1·51 ·60 ·99 1·44 1·18 1·15 1·16 1·01 1·37 1·19 1·28 1·05 1·31 1·25 1·52 0·96	· 48 · 39 · 43 · 99 · 83 · 60 · 42 · 32 · 35 · 36 · 61 · 20 · 37 · 29 · 32 · 27 · 21 · 22 · 14 · 26 · 19 · 19	1·60 1·45 1·48 1·86 2·23 1·71 1·93 ·92 1·34 1·80 1·79 1·35 1·53 1·30 1·69 1·46 1·49 1·27 1·45 1·51 1·51 1·51	· 56 · 72 · 61 · 46 · 88 · 60 · 59 · 56 · 43 · 64 · 57 · 33 · 71 · 52 · 79 · 54 · 45 · 52 · 34 · 23 · 15	·15 ·12 ·35 ·13 ·18 ·12 ·15 ·12 ·16 ·12 ·16 ·12 ·08 ·08 ·08 ·07 ·03 ·03 ·03 ·03 ·03	·70 ·72 ·73 ·81 ·88 ·77 ·68 ·58 ·76 ·73 ·45 ·65 ·79 ·60 ·86 ·57 ·48 ·55 ·34 ·23 ·15
Average for 20 years	1.17	• 38	1.55	•52	•09	•61
Average for first 5-year period 1934 - 1937	1.19	• 65	1.84	• 63	•16	•79
Average for last 5-year period 1949 - 1953	1.22	•20	1.42	•34	•01	• 35

TABLE VII CANCER DEATHS According to Site and Sex

List	Sites	RE	No GISTERE	. of ED DEAT	THS
No.	Sites		52 F.	19 M.	53 F.
10.	Stomach	3	9	3	2
11.	Lung and bronchus	6	1	11	3
12.	Breast	-	6	1	4
13.	Uterus		2		2
14.	Other malignant and lymphatic neoplasms	17	15	17	9
15.	Leukaemia, aleukaemia	2	1	1	1
	Total	28	34	33	21

INFECTIOUS DISEASES NOTIFICATION AND AGE GROUP ANALYSIS

Total Cases removed to Hospital from District	181 - 2 - 1 - 1 - 2 - 2	78
Total	111111011111111111111111111111111111111	
65 and Over	1	7
45-	11411116111111161	10
35-45	1 1 1 1 1 1 1 1 1 1	5
20- 35	121 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17
15-	11-1111111-11901	10
10-	1116111111114111	52
5- 10		98
40	272 27	09
£ 4	23.22	20
3-2-	23 15 17 17 17 17 17 17 17 17 17 17 17 17 17	39
1-2	111111111111111111111111111111111111111	31
Un- der	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	16
Total Cases at All Ages	23 23 7 7 168 140 25 25	378
Disease	Smallpox Diphtheria Erysipelas Scarlet fever Puerperal pyrexia Enteric fever Paratyphoid fever Poliomyelitis, etc. Encephalitis lethargica Dysentery Whooping cough Pulmonary tuberculosis Food poisoning	IOTALS

ENVIRONMENT HEALTH SERVICES embodying the

REPORT OF THE SANITARY INSPECTORS FOR THE YEAR 1953

To The Chairman and Members of The Droylsden Urban District Council Mr. Chairman and Members of the Council,

We present our report on the activities of the Sanitary Section of the Public Health Department during the year 1953.

A large proportion of the Department's effort was again directed towards the remedying of defects in dwelling house structures, and considerable success was achieved with the informal approach to owners of property.

The Cleansing Services functioned well, but the difficulty of obtaining suitable labour, particularly for the job of ashbinman, became increasingly severe during the year. Heavy loss of time also occurred owing to sickness.

May we take this opportunity of thanking the Chairman and Members of the Council, the Medical Officer of Health and Officials, for their assistance and co-operation during the year.

We are, Mr. Chairman and Members of the Council,

Your obedient servants,

J. E. HART,
A. T. TRAYNOR,
D. G. MASLING,
Sanitary Inspectors.

HOUSING STATISTICS FOR THE YEAR 1953

1.	Inspection of Dwelling-Houses During the Year:—	
(1)	(a) Total number of dwelling-houses inspected for housing defects (under Public Health Act or Housing Acts)	392
	(b) Number of inspections made for the purpose	1,639
(2)	(a) Number of dwelling-houses (included under subhead (1) above) which were inspected and recorded under the Housing Consolidated Regulations, 1925 and 1932	None
	(b) Number of inspections made for the purpose	None
(3)	Number of dwelling-houses found to be in a state so dangerous and injurious to health as to be unfit for human habitation	None
(4)	Number of dwelling-houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	392
2.	REMEDY OF DEFECTS DURING THE YEAR WITHOUT SERVICE OF FORMAL NOTICES:— Number of defective dwelling-houses rendered fit in consequence of informal action by the Local Au- thority or their Officers	293
3.	ACTION UNDER STATUTORY POWERS DURING THE YEAR:—	
(a)	Proceedings under Sections 9, 10 and 16 of the He Act, 1936:	ousing
	(1) Number of dwelling-houses in respect of which notices were served requiring repairs	7
	(2) Number of dwelling-houses which, after service of formal notices were rendered fit:	
	(a) By Owners	None
	(b) By Local Authority in default of Owners	7

	(b) Proceedings under Public Health Acts:
50	(1) Number of dwelling-houses in respect of which notices were served requiring defects to be remedied
	(2) Number of dwelling-houses in which defects were remedied after service of formal notices:
43	(a) By owners
None	(b) By Local Authority in default of owners
	(c) Proceedings under Sections 11 and 13 of the Housing Act, 1936:
19	(1) Number of dwelling-houses in respect of which Demolition Orders were made
6	(2) Number of dwelling-houses demolished in pursuance of Demolition Orders
	(d) Proceedings under Section 12 of the Housing Acts, 1936:
None	(1) Number of separate tenements or underground rooms in respect of which Closing Orders were determined, the tenement or room having been rendered fit

SANITARY ADMINISTRATION

3,555 visits to 1,286 premises were made during the year. 1,509 defects or nuisances were discovered, of which 1,200 were abated. This involved the service of 350 informal and 57 formal notices.

ANALYSIS OF COMPLAINTS RECEIVED AND DEALT WITH DURING THE YEAR 1953

Chimanay Data

Chimney Fots	19
Chimney Stacks	12
Flues	9
Roofs	106
Skylights	5
Eaves Gutters	104
Brickwork	22
Pointing	62
Window Frames	60
Sash Cords	15
Glazing	11
Parting Beads	1
Fixing Beads	1
Window Sills	6
House Doors	25
Weatherboards	6
Door Steps	_
Footpaths	19
Yard Gates	6
Boundary Walls and Fences	13
Water-Closet Roofs	8
Water-Closet Doors	11
Water-Closet Floors	1
Water-Closet Walls	5
Water-Closet Soil Pipes	2
Water-Closet Cisterns	8
Water-Closet Seats	1
water-Closet Pedestal Basins	10
Water-Closet Drains	16
Cone Joints	5
Rainwater Pipes	33
Ceiling Plaster and Wall Plaster	110
Dampness	36
Fireplaces and Kitchen Ranges	33
Wash-hand Basins	3

Supply of Water	2
Hot Water Systems	6
Skirting Boards	10
Floor Timbers	48
Sub-Floor Ventilation	2
Stairs and Handrails	7
Sinks	2
Washboilers	5
Sink Waste Pipes	12
Bath Waste Pipes	2
Paved Floors	4
Water under Floor	3
Yard Surfaces	3
Defective Drains	11
Choked Drains	18
Dustbins	500
Public Health Act, 1936, Section 24—Sewers	25
Private Sewers	3
Nuisance from Hens	2
Nuisance from Ponds, Pools and Ditches	4
Noxious Odours	3
Verminous Premises	1
Verminous Articles	1
Filthy Premises	2
Accumulation of Refuse	1
Electrical Fittings	3
Waste of Water (Referred to M.C.W.W.)	35
Owner-Occupiers (Advised)	5
Inspections referred to Surveyor	53

WATER SUPPLY

Droylsden's water supply is provided by Manchester Corporation mainly from the Longdendale Reservoirs.

The Longdendale water supply is perfectly wholesome for all dietetic purposes but, although it is practically clear, it is never colourless during the summer months. With the autumn rains the water becomes discoloured and hazy owing to peat extracts brought into the reservoirs along with traces of clay. As the water is discoloured, a certain amount of sediment accumulates in the mains and this necessitates periodical flushing.

Complaints of such sediment were received during the year. The mains were flushed by Manchester Corporation to remove the sediment.

In addition, the Droylsden Public Health Department took samples of water for chemical analysis and for bacteriological examination. All these samples were satisfactory.

SEWERAGE

Manchester Corporation took over Droylsden's sewage in June, 1939. With the exception of 12 houses which were built in 1935 below the existing sewer level, and necessitated the provision of a septic tank, sewage is treated by Manchester Corporation at the Davyhulme Sewage Works.

CLOSET ACCOMMODATION

In Droylsden, with the exception of a very small number of old waste water type of closet, now awaiting conversion, all closets are of the modern pedestal wash-down type.

DUSTBINS

In April, 1951, a resolution was passed by the Council to supply dustbins (as a rate-borne charge) to dwelling-houses in the district. 917 dustbins were supplied during the year to houses in the district.

INSPECTION AND SUPERVISION OF FOOD Milk

1.

Number of Registered Distributors operating from:

(a)	Own dairies in district	8
(b)	Dairy farms in district	1
(c)	Premises outside district	8
	Shops in the district	

Routine inspections have been made of dairies and shops in the district to ensure conformity with the Milk and Dairies Regulations, 1949.

84 samples of designated milks, as under, were taken and submitted to the Public Health Laboratory, at Monsall Hospital, Manchester:—

	Number of	RES	SULT
	Samples	Satis-	Un-
Designation	Submitted	factory	satisfactory
Pasteurised and T.T.			·
Pasteurised	77	74	*3
Sterilised	7	7	
TOTALS	84	81	3
	-	Provided in the last of the la	Parising .

*In these 3 cases, the maximum shade temperature was in excess of 65°F. and these tests were therefore invalid.

In addition, 8 samples of milk were biologically examined for the presence of tubercle bacilli, and these showed no evidence of tuberculous infection.

MEAT INSPECTION

2. The following meat was inspected during the year, and voluntarily surrendered to the Department for destruction, after having been certified as unfit for human consumption.

Rolled Beef Sirloin	36 lb.
Chopped Pork	5 lb.
Beasts Liver	8 lb.
Beef Sausage	87 lb.
Pork Sausage	284 lb.
Uncooked Ham	321 lb.
Boiled Ham	95 lb.
Jellied Veal	22 lb.
Ox Tongue	97 lb.
Lambs Tongue	1 lb.
Bacon	56 lb.

Other Foods 3.

The following foodstuffs were inspected, and voluntarily surrendered to the Department for destruction after having been certified as unfit for human consumption:

Assorted Tinned Goods 2,000 tins 22 lb. Processed Cheese.... 12 pkts. Cheese Spread Chicken Spread 5 jars

Four applications were received during the year for registration of premises for sale of ice-cream under Section 14 of the Food & Drugs Act, 1938. After inspection of the premises all were granted registration.

The total number of premises registered for the sale of ice-cream is 42.

Thirteen samples of ice-cream were taken for bacteriological examination. These were classified as follows:—

Provisional Provisional Provisional Grade 1 Grade 2 Grade 3 Grade 4

In addition, 11 samples of iced "lollipops" were submitted to the Pathological Laboratory. From 10 of these no coliform organisms were isolated. From the remaining one, faecal coliform organisms were isolated. As this sample was manufactured in an adjoining district, the findings were reported to the Medical Officer of Health for that district for investigation.

Premises Connected with the Storage, Preparation, and Sale of Food

The following food shops and preparation premises were inspected during the year:—

4 Bakehouses 1 Prepared Meat Premises

3 Grocers Shops
1 Wet Fish Shop
2 Ice-cream Shops
1 Biscuit Stall
2 Irepared Meat Free
7 Licensed Premises
1 Chemists Shop
1 Cafe
1 Snack Bar

Defects found were remedied after informal action. Particular attention was paid to sanitary accommodation, and the observation of the Bye-laws in these premises.

Food Hygiene

The attention of many food handlers was called to the necessity for general food hygiene, and quantities of literature and posters on this subject were distributed in food preparing premises.

ERADICATION OF BED BUGS

18 premises were found to be infested with bed bugs. Some were treated by spraying with insecticides having a high residual toxicity, e.g. either Benzene Hexachloride or D.D.T.

136 prospective tenants of Council houses were visited and cases of infestation were discovered. Of these, 3 cases were granted Council accommodation and the furniture and effects were fumigated by H.C.N. in sealed removal vans.

Prevention of Damage by Pests Act, 1949 REPORT FOR THE YEAR 1953

			T	TYPE OF PROPERTY	X	
		Local	Dwelling-houses	Agricultural	All other (including business	TOTAL
		(1)	(2)	(3)	premises) (4)	(5)
1. Total nu District	Total number of properties in Local Authority's District	11	8,389	12	494	8,606
2. Number	Number of properties inspected by the Local Au-	(a)	99		15	81
(a) notifi	(a) notification, (b) survey under the Prevention of	(b) 2	172	6	123	306
When vie	when visited primarily for some other purpose.	- (2)			Com	l
3. Number which we	Number of properties inspected (see Section 2) which were found to be infested by rats	2	39	_	9	47
4. Number which we	Number of properties inspected (see Section 2) which were found to be seriously infested by mice	1	30		6	39
5. Number treated b	5. Number of infested properties (see Sections 3 & 4) treated by the Local Authority	2	69	1	15	98

RODENT CONTROL

The Rodent Operators work under the supervision of the Sanitary Inspectors. 47 visits were made by the Inspectors in connection with cases of infestation, and in particular those cases of infestation which arose from defects in drains and sewers.

Treatment of the sewers was carried out over two periods of six weeks each, at the recognised times under the direction of a representative of the Ministry of Agriculture and Fisheries

The Rodent Operator continued his survey of the district, when not engaged in following up specific complaints.

STABLES AND PIGGERIES

Nine visits were made to piggeries in the district. All occupiers of these premises are required (under Section 80 of the Public Health Act, 1936) to remove manure regularly at seven-day intervals. This action has been taken to prevent the breeding of the common house-fly and other pests.

SMOKE ABATEMENT

During the year 5 formally timed smoke observations were taken, together with many informal observations. Five boilerhouses were visited and inspected and fuel consumption conditions were discussed with the engineers and firemen concerned in an effort to achieve co-operation in reducing smoke emissions.

Apparatus has been installed throughout the area covered by the Joint Scheme for the Investigation of Atmospheric Pollution, and results are being supplied to the Department of Scientific and Industrial Research.

In addition, the University of Manchester Department of Botany has continued the research into the effect of pollution on plant life. The Joint Scheme Authorities also supply information on local pollution figures to this scheme.

A series of articles—five in all—were compiled and submitted to the local newspaper which featured them prominently. In addition, a talk was given on this subject to an audience at a social organisation.

The management of one large factory decided on extensive boilerhouse improvements following visits by the Inspector.

FACTORIES ACT, 1937 SECTION 110—Outworkers

Number of outworkers. List required by Section 110 (c) in November, 1953

Wearing Apparel: Making, etc.

101

During the year 4 visits were made to these outworkers and the respective premises were inspected in accordance with the requirements of the Act.

REFUSE, SALVAGE AND KITCHEN WASTE SERVICES REFUSE COLLECTION

Following the removal of the disposal site to Moorside in July 1953, it was no longer possible to weigh each load of refuse collected, but test weighings (each vehicle weighing one load in every ten loads) indicated that weights were normal and that, therefore, the annual weight collected would be in the region of 6,200 tons.

Dustbins are emptied weekly at all the dwellings in the district, two vehicles each with a driver and six men, being employed to do this work.

Collection of trade refuse and private works carried out resulted in an income of £9.

REFUSE DISPOSAL

During the first half of the year, disposal was by controlled tipping at the former Sewage Works at Ash Road. In order to fully utilise the first level, it was necessary to replace the so-called "Fairy Steps" footpath, and this was done by means of private tipping of excavated material and builders refuse, forming a new path some twelve feet above the old one.

This private tipping produced also an income of some £170.

In July, tipping was transferred to the newly acquired site at Moorside.

A "Calfdozer" machine is in use on the Tip.

Maximum possible precautions against vermin were again undertaken, "blowing" and spraying of powdered and liquid insecticides being carried out at regular and frequent intervals, whilst rodent control was carried out by the Council's Rodent Operator.

Two private contractors continued to use the tip and this brought in an amount of £146 from tipping charges. With the exception of this necessary covering material from these two firms, private tipping was discontinued as from the 1st April, 1952, in order to conserve tipping space.

SALVAGE SERVICES

Waste Paper

During the year ended 31st December, 1953, 196 tons of paper were despatched to the Board Mills, producing an income of £1,367.

The market remained steady during the year, but in order to achieve this, it was necessary for all authorities to accept voluntary curtailment of output. For the Droylsden Council, the maximum output was restricted to 16 tons per month.

Kitchen Waste

The easing of the feeding-stuffs position made 1953 another poor year for kitchen waste, and the local concentrating company had difficulty in disposing of the treated waste.

In November 1953, the company finally had to refuse to accept any further deliveries of raw waste from Local Authorities.

With Ministerial approval, and following the removal of the Direction to Collect, it was decided to continue to collect waste, and to sell it direct to local pig-keepers, all of whom possessed boiling plants which had been licenced by the Ministry. This practice would continue so long as it was economically sound.

In the year ended 31st December, 1953, a total of 158 tons of kitchen waste, valued at £583, was collected and sold.

Scrap Metal

During the year a scrap metal drive was held; sales of scrap metal from this and other sources realised a sum of £128.

FACTORIES ACT, 1937

1. Inspections for purposes of provisions as to health (including inspections made by Sanitary Inspectors).

Premises	Number on Register	Number of Inspections	Number of Written Notices	Number of Owners Prosecuted
Factories with mechanical power (in which Section 7 is enforced by the Local Authority)	82	10	2	īZ
Factories without mechanical power				
Other premises under the Act (including works of building, etc., but not including outworkers' premises)	ć			
Total	82	10	2	

EXTRACTS FROM LANCASHIRE COUNTY COUNCIL CENSUS, 1951

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HOUSING OF PRIVATE HOUSEHOLDS

CENSUS 1951

	plo	Ieads of Househ ercentage Von-married	(v)	27.9	21.5	22.3	8-61	25.5		
DENSITY OF OCCUPATION	(com)	Percentage of House- holds at Density	Over $1\frac{1}{2}$	(n)	3.2	1.1	2.2	2.8	5.0	
			Over 2	(t)	0.7	0.2	0.3	0.5	6.0	
	(Persons per Room)	Percentage of Popula- tion at Density	Over 112	(s)	0.9	2.3	4.6	9.5	6.6	
			Over 2	(r)	1.2	0.5	6.0	1.0	2.2	
Dev			Person Per	(b)	0.71	99.0	0.71	92.0	0.74	
		Percentage of I Person Households		(d)	13.3	9.6	8.6	7.1	13.1	
		Persons per Household	1931	(0)	3.63	3.62	3.59	3.92	3.50	
			1951	(n)	2.98	3.00	3.07	3.22	2.93	
OI DS		Percentage Occupying 1 or 2 Rooms Only		(m)	4.4	1.6	3.2	2.4	5.7	
Households		Honsehold ber Rooms		(1)	4.22	4.54	4.33	4.26	3.95	
		Percentage Sharing a Dwelling		(k)	2.2	1.6	2.5	2.2	6.0	
		Percentage Increase or Decrease (-)		(j)	11.8	9.08	75.1	145.4	3.8	
		Number		(h)	15,245	4,151	8,329	8,189	3,534	
STRUCTURALLY SEPARATE DWELLINGS	Occupied	ntage 1 or 2 Rooms	Perce with Only	(g)	2.78	0.61	1.48	0.63	5.07	
		Rooms per Dwelling	1931	(f)	4.25	4.66	4.34	4.39	4.23	
		Roc Po Dwe	1951	(e)	4.27	4.59	4.39	4.31	3.98	
	Occupied and Vacant	Percentage Vacant Janaished		(p)	0.88	0.84	0.78	99.0	0.78	
		Percentage Increase or decrease (-)		(3)	12.1	86.5	75.1	153.2	4.2	
STRL		Number		(a)	15,314	4,187	8,343	8,197	3,588	
Administrative Area					ASHTON-U-LYNE M.B	AUDENSHAW U.D	Denton U.D.	DROYLSDEN U.D.	Mossley M.B.	

CENSUS 1951

POPULATION 1921 - 1951 AND INTERCENSAL VARIATIONS TABLE II

7	1931 Population	Added or	Inter-censal Period 1931–1951	(n)	602		0	99	
		0	Balance	(m)	-11.6	40.7	38.5	73.7	-13.4
REASE (-)	1951	Percentage	By Births and Deaths	(1)	1.3	6.8	∞ ∞	23.9	- 0.1
INCREASE OR DECREASE (-)	1931–1951		Total	(k)	-10.3	49.6	47.3	9.76	-13.5
INCREAS			Amount	(j)	-5,381	4,200	8,219	13,023	-1,629
	1921– 1931		Per- centage	(i)	0.3	7.4	-1.3	-4.5	-5.2
			Females	(h)	24,882	6,594	13,516	13,747	5,465
	1951		Males	(g)	21,912	6,067	12,087	12,616	4,948
7			Persons	(f)	46,794	12,661	25,603	26,363	10,413
Population			Males Females Persons	(e)	27,552	4,492	9,188	096'9	6,392
P	1931		Males	(þ)	24,623	3,969	8,196	6,380	5,650
			Persons Persons	(0)	52,175	8,461	17,384	13,340	12,042
	1921		Persons	(q)	52,041	7,876	17,620	13,968	12,703
			Area	(a)	ASHTON-UNDER-LYNE M.B	AUDENSHAW U.D	Denton U.D.	DROYLSDEN U.D.	Mossley M.B.

CENSUS 1951

ACREAGE — PRIVATE HOUSEHOLDS AND DWELLINGS

			ن سد ونز	PRIVATE	Households	PRIVATE HOUSEHOLDS AND DWELLINGS 1951	NGS 1951	
Administrative Area	Acreage (Land and Inland Water)	Persons per Acre 1951	Private Households	Population in Private' Households	Structurally Separate Dwellings Occupied	Rooms	Persons per Room	Percentage of persons at more than 2 per Room
(a)	(b)	(3)	(p)	(e)	(f)	(g)	(h)	(i)
ASHTON-UNDER-LYNE M.B.	2,981	15.7	15,245	45,416	5,05	64,310	0.71	1.2
AUDENSHAW U.D	1,241	10.2	4,151	12,467	4,116	18,872	99.0	0.5
Denton U.D.	2,593	6.6	8,329	25,579	8,224	36,077	0.71	6.0
DROYLSDEN U.D.	1,010	26.1	8,189	26,356	8,097	34,923	0.75	1.0
MOSSLEY M.B.	3,624	2.9	3,534	10,360	3,513	13,978	0.74	2.2
					district Company			

CENSUS 1951

DWELLINGS — ROOMS AND HOUSEHOLDS

NUMBER OF ROOMS		Others Total	(o) (u)	- 34,497	- 426	ر ا	- 34,926	191	222 222	222 35,339		
NUMBER	Vacant	Fur- nished	(m)	m	1	l	m	191		194		
		Oc- cupied	(1)	34,494		m	34,923			34,923		
		Sizes	(k)	8.006	06	-	8,097	46	54	8,197	8,189	2
	10 01	[edan]	(f)	9	1	ı	9	ı	ı	9	9	
GS	0 20	Rooms	(i)	10	П	ı	11	1		12	12	
STRUCTURALLY SEPARATE DWELLINGS	7	R	(h)	19	П	1	20	1	ı	20	21	
PARATE I	9	Ä.	(g)	276	7	l	283		7	286	290	
ALLY SE	V	Rooms Rooms	(f)	2.571	45	l	2,616	13	12	2,641	2,661	
TRUCTUR	_	Rooms	(e)	4.379	36	ı	4,415	25	29	4,469	4,451	splor
Š	"	24	(p)	694	1	-	569	9	7	708	269	te housel
	,	Rooms	(c)	46	1	1	46	-	7	49	46	on-priva
.	-	Room	(p)	8	1	1	5	1		9	5	ousing n
			(a)	DROYLSDEN URBAN DISTRICT Dwellings occupied by: 1 Private Household	2 Private Households	3 or more Private Households	Total dwellings occupied	furnished	Dwellings wholly vacant cothers	Total dwellings occupied and vacant	Number of private households therein	Mscellaneous habitations and institutions housing non-private households

N.B.—The above section includes 1 caravan comprising 1 room occupied by 1 household.

CENSUS 1951

PRIVATE HOUSEHOLDS BY SIZE, ROOMS OCCUPIED AND DENSITY OF OCCUPATION IN (a) All dwellings (b) Shared dwellings TABLE XI

al Average	0	(n)	9 0.26 1 0.49 0.70 0.92 1.11 1.31 1.63 2 0.01	0.76		1.15	
Total	Oc- cupied	(m)	2,279 9,172 10,064 7,381 3,600 1,396 1,396 231 112	34,903		411	
Total	House-holds	(1)	584 4,470 7,077 6,768 4,010 1,824 376 225 98	26,356		474	
Tota	House- holds	(k)	584 2,235 2,359 1,692 802 304 132 47 25	8,189	1,000	184	1,000
ROOMS	10 or more Rooms	(j)	1	6 25 75	-	1 i 1	1
FOLLOWING NUMBER OF ROOMS	8 or 9 Rooms	(j)	11212	10 44 83	_	1 1 1	
WING NU	7 Rooms	(h)	1887 733 13	20 95 140	7	13	5
FOLLOV	6 Rooms	(g)	16 88 33 20 20 20 20 20	277 1,005 1,662	34	1 2 9	S
OCCUPYING THE	5 Rooms	(f)	93 521 708 621 370 149 71 28 8	2,572 9,311 12,860	314	2 14 10	11
	4 Rooms	(e)	335 1,332 1,319 882 882 339 111 48 10 13	4,391 13,398 17,564	536	12 44 48 48	65
NUMBER OF HOUSEHOLDS	3 Rooms	(p)	98 230 197 113 53 21 5	718 2,035 2,154	88	24 66 72	130
er of Ho	2 Rooms	(3)	29 87 38 10 5 	170 391 340	21	124 297 248	675
NUMBI	1 Room	(p)	11 15 15 15 15 15 15 15 15 15 15 15 15 1	25 25 25	8	20 20 20	109
M. T. and D. Donner, J. W.	number of Persons in Household	(a)	DROYLSDEN URBAN DISTRICT (a) Households in All Dwellings: 2 3 4 5 6 6 7 7 10 or more	Total Households Total Persons Rooms Occupied	Distribution per 1,000 households by rooms occupied 1951	(b) Households in Shared Dwellings: Total Households Total Persons Rooms Occupied	Distribution per 1,000 households by rooms occupied 1951

CENSUS 1951

PRIVATE HOUSEHOLDS BY DENSITY OF OCCUPATION (Persons per room) TABLE XII

Area Over 3 o	Pe 3 and		C			Popul	NI NOIL	POPULATION IN ALL HOUSEHOLDS	EHOLDS	•	of Persons Living at	of Persons Living at
Total 3	' -	Percentages	8			AT	SUCCESSI	AT SUCCESSIVE DENSITIES	IES		more than	than
		2 and over 1½	13 and over 1	l or less	Total	Over 3	3 and over 2	$\frac{2 \text{ and}}{\text{over } 1\frac{1}{2}}$	1을 and over 1	1 or less	1951	1931
(a) (b) (c)	(p)	(e)	(f)	(g)	(h)	(E)	(f)	(k)	(I)	(m)	(n)	(0)
ASHTON-UNDER-LYNE M.B 15,245 0.1	9.0	2.5	0.6	87.8	45,416	100	450	2,170	7,221	35,475	1.21	5.20
AUDENSHAW U.D 4,151 —	0.5	6.0	6.4	92.5	12,467		09	232	1,462	10,713	0.48	4.42
Denton U.D 8,329 0.0	0.3	1.9	9.8	89.2	25,579	25	195	961	3,781	20,617	98.0	5.32
DROYLSDEN U.D 8,189 0.1	4.0	2.3	10.2	87.0	26,356	25	246	1,195	4,440	20,450	1.03	7 - 78
MOSSLEY M.B 3,534 0.1	8.0	4.1	10.4	84.6	10,360	28	200	795	1,738	7,599	2.20	2.83

PRIVATE HOUSEHOLDS ACCORDING TO POSSESSION OF CERTAIN HOUSEHOLD ARRANGEMENTS

CENSUS 1951

	ASHTON-U	ASHTON-UNDER-LYNE	AUDĘ	AUDENSHAW	DEN	DENTON	DROY	DROYLSDEN	MOSSLEY	SLEY
	Σ	M.B.	O	U.D.	, C	U.D.	U.	U.D.	M.B.	B.
	All House- holds	House- holds Sharing Dwellings	All House- holds	. House- holds Sharing Dwellings	All House- holds	House- holds Sharing Dwellings	All House- holds	House- holds Sharing Dwellings	All House- holds	House- holds Sharing Dwellings
Total Number of Households	15,245	329	4,151	19	8,329	206	8,189	184	3,534	32
Prped Water: Households { S. Percentage S. or N.	1,166	238	87	43	242 1 3	168	203	151	277 36 9	24
Households { S. Percentage S. or N.	249 389 4	187	46	41	155 88 3	144 9 74	160 74 3	143 5 80	117	111 3 444
Households (S. Percentage S. or N.	286 44 2	210	£ 5	38 3 61	177	164	166	149	22 8 1	14 5 59
Households S. Percentage S. or N.	681 359 7	256 2 78	74 65	43 _ 64	194 30 3	167	176 16 2	151 2 83	98 2,258 67	41 41 88
Households { S	293 8,395 57	163 136 91	40 1,122 28	35 13 72	2,372	132 53 90	143 1,803 24	130 33 89	2,593	111 20 97
ALL FIVE ARRANGEMENTS E. Households Percentage	6,224	24	2,935	17 25	5,750	17	6,188	20 11	769	1
Households Percentage BATH S. OR N.,	14,553	109	4,042	25	8,070	40	7,951	32	3,393	13
OTHER FOUR ARRANGEMENTS E. Households	6,896	34	988	96	2,218	19	1,706	०० स	320	к б
Water Closet S. or N. Households Percentage	315	211 64	45	41	178	164	167	150	29	18

Households with Household Arrangements as follows: -E. = having exclusive use; S. = sharing with another household: N. = entirely without

TABLE XXII

AGES (QUINARY) AND MARITAL CONDITION

	Droyls	den Urban	DISTRICT C	OUNCIL
	Total Po	pulation	Marrie	d Only
	Males	Females	Males	Females
TOTAL MARITAL CONDITION :	12,616	13,747	7,123	7,194
Single	5,071 7,123 382 40	5,217 7,194 1,285 51	7,123	7,194
0 - 4	1,063 1,105 982 663 754	1,071 1,060 969 809 780		
25 - 29 30 - 34 35 - 39 40 - 44 45 - 49	891 938 1,157 1,216 1,093	898 1,004 1,298 1,213 1,041	621 800 1,058 1,116 1,012	737 875 1,142 1,079 862
50 – 54 55 – 59 60 – 64 65 – 69 70 – 74	830 591 511 392 229	925 782 621 548 388	756 521 451 313 166	725 529 355 272 130
75 – 79	139 51 10 1	224 88 22 5 1	61 27 3 —	51 11 1

SOCIAL CLASS DISTRIBUTION OF OCCUPIED AND RETIRED MALES AGED 15 AND OVER TABLE XXVII

Administrative	Total Males (Occupied and		S	SOCIAL CLASS	ASS		PR	OPORTIO	NS PER 1	PROPORTIONS PER 1,000 TOTAL	AL
Area	15 and over	I	II	III	IV	\	I	II	Ш	IV	\
ASHTON-UNDER-LYNE M.B	16,560	363	1,906	9,294	2,112	2,885	22	115	561	128	174
AUDENSHAW U.D.	4,610	158	888	2,672	453	439	34	193	580	86	95
DENTON U.D.	8,923	221	1,310	5,508	839	1,045	25	147	617	94	1117
DROYLSDEN U.D.	9,298	128	1,011	5,872	1,147	1,140	14	109	631	123	123
Mossley M.B.	3,636	38	370	1,923	681	624	10	102	529	187	172







